## [FSW Test Execution Summary Template]

[Complete a test execution summary for each test conducted.

Save this document as a file with the name *ProcedureName\_*Summary\_V*n.*doc, where:

- ProcedureName is the exact name of the procedure that was executed, and
- *n* is the version number of the Test Execution Summary for that procedure. Note a separate summary must be written each time the procedure is officially executed.

As you fill out this template, remove this page and the blue tailoring advice text.]

## **Template Update History**

Version	Date	Description	Affected Pages
1.0	02/23/04	Original	All
1.1	12/13/05	Final changes based on 12/06/05 review by Test Team Leads.	All
1.2	01/03/06	Added Verification Method to Requirements Tested section.	2

The template begins on the next page.]

# **Test Execution Summary**

Procedure Name	Run Date	FSW Version	Checksum /CRC	Test Bed	Tester Name	PASS/ FAIL
[ Test procedure name ]	[ Date on which the test was run ]	[FSW version #]	[ Check- sum or CRC ]		[ Tester name ]	[Pass means all requirements passed, else Fail]

#### **Test Objectives**

[ Specify the objectives of the test. It may be taken directly from the test scenario, or may be modified version of it. ]

DCRs validated with this test (if applicable)		
DCR Number	Description	
[ DCR Number ]	[ Summarize the description of the DCR being validated ]	

Requirements Tested (if applicable):				
REQID	Text	Verification Method	Verification Status	
[REQID]	[Requirement text]		[Pass or Fail]	

## **Test Results Description**

[ Describe what happened in the test in enough detail to prove or demonstrate that the test accomplished its objectives. Note any interesting or informative findings. This summary may also include a description of the materials (such as plots, event listings, etc.) that are attached to the test results package. ]

### **Test Report Supporting Data**

[ List the supporting data used to interpret the test results (e.g., output files generated from the test, plots) ]

	Test Report Supporting Data		
	onic location of test report and supporting data		
[ List the location for the test results package and supporting data ]			
[pathname]	[filename]		
	Significant Findings and/or Anomalies		
[ Describe software problems or anomalies encountered during the test. Describe difficulties with the test bed, simulators, ITOS system, etc. Note any other tests that ought to be run as a result of this test. ]			
	DCRs Submitted		
[ List the DCR number(s) and title(s) generated for the anomalies found with this test. ]			
Comments			
[ Provide any comments. ]			